CLAIMS

Amend the claims as follows.

1. (Previously presented) An integrated mobile deviec that provides local functionality and communication functionality, comprising:

a first power supply;

a computing unit, coupled to the first power supply;

a second power supply;

a radio communication unit coupled to the sccond power supply; and

a switch, eoupled to the second power supply, adapted to selectively couple the radio communication unit to the second power supply, to provide first and second modes of operation, wherein the first mode of operation enables the computing unit and the radio communication unit, and the second mode of operation disables the radio communication unit and enables the computing unit.

2. (Prcviously presented) The device of claim 1, wherein the radio communication unit provides cellular communication between the mobile devicc and an external entity.

3. (Currently amended) The ~~wireless communication~~ device of claim 1, wherein the computing unit comprises:

a data storage area to store information; and

a processor, coupled to the data storage area, to retrieve the information.

4. (Currently amcnded) Thc ~~wireless communication~~ device of claim 3, wherein the information includes random access information.

5. (Currently amended) The ~~wireless communication~~ device of claim 3, wherein the information includes read-only information.

6. (Currently amended) The ~~wireless communication~~ device of claim 3, wherein the information ineludes multimedia information.

7. (Currently amended) The ~~wireless communication~~ device of claim ~~7~~1, wherein the computing unit is adapted to provide data communication functionality between the mobile device and an external entity in response to ~~said~~ the radio communication unit being unit being enabled.

8. (Currently amended) The ~~wireless communication~~ device of claim 7, wherein the external entity comprises an adaptive array base station.

9. – 36. (Canceled)

37. (Previously presented) A computer readable medium having instructions stored thereon that, if executed by a computing platform, are adapted to cause said computing platform to perform a method comprising:

coupling a user operated computing unit to a first power supply;

coupling a radio communication unit to a second power supply;

selectively coupling the radio communication unit to the second power supply to provide first and second modes of operation;

where the first mode of operation enables the computing unit and the radio communication unit;

where the second mode of operation disables the radio communication unit and enables the computing unit.

38. (Currently amended) The computer readable medium of claim 37, where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where ~~selecting~~ selectively coupling the radio communication unit includes disabling access to sending wireless signals from the radio communication unit while maintaining access to receiving wireless signals from the radio communication unit.

39. (Previously presented) The computer readable medium of claim 38, where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where disabling the access to sending wireless signals comprises sending a software command that results in a portion of the radio communication unit ceasing operation.

40. (Previously presented) The computer readable medium of claim 38, where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where disabling the access to sending wireless signals comprises disabling a local oscillator of the radio communication unit.

41. (Previously presented) The computer readable medium of claim 38, where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where disabling the access to sending wireless signals comprises disabling at least an operation of an antenna coupled to the radio communication unit.

42. (Previously presented) The computer readable medium of claim 38, where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where disabling the access to sending wireless signals comprises disabling the access in response to selection of a soft key on a device integrally comprising the radio communication unit and the user-operated computing unit.

43. (Previously presented) The computer readable medium of claim 38, where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where disabling the access to sending wireless signals comprises disabling the access in response to activation of a mechanical trigger on a device integrally comprising the radio communication unit and the user-operated computing unit.

44. (Previously presented) The computer readable medium of claim 43,

where instructions stored thereon that, if executed by said computing platform, are further adapted to cause said computing platform to perform the method where disabling the access in response to activation of a mechanical trigger comprises disabling the access to sending wireless signals in response to depressing of a button on a device integrally comprising the radio communication unit and the user-operated computing unit.

45. – 69. (Canceled)